

Fig. 1

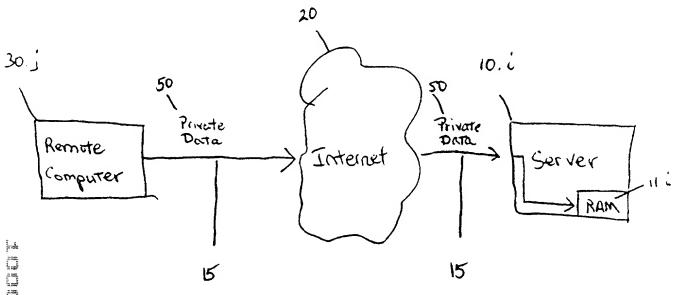
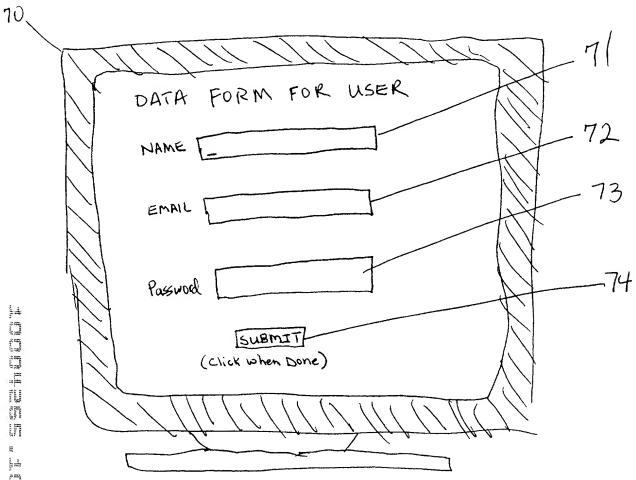


Fig. 2a



FJG. 2b

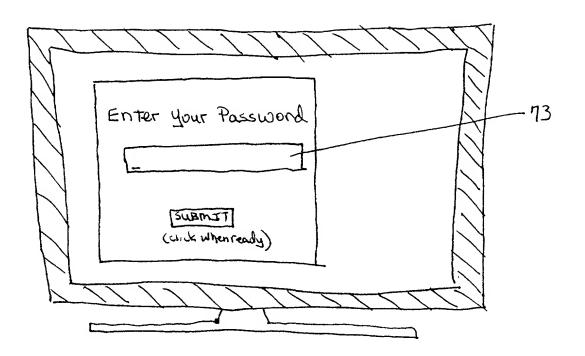


FIG. 2c

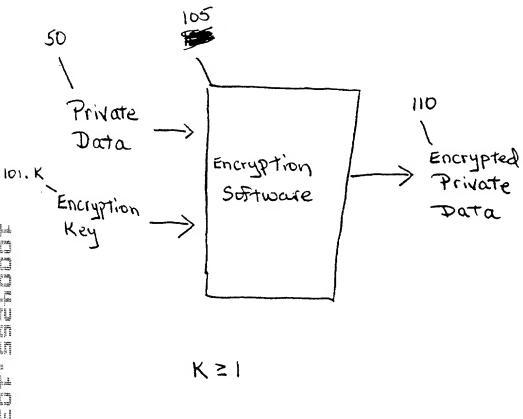


Fig. 3

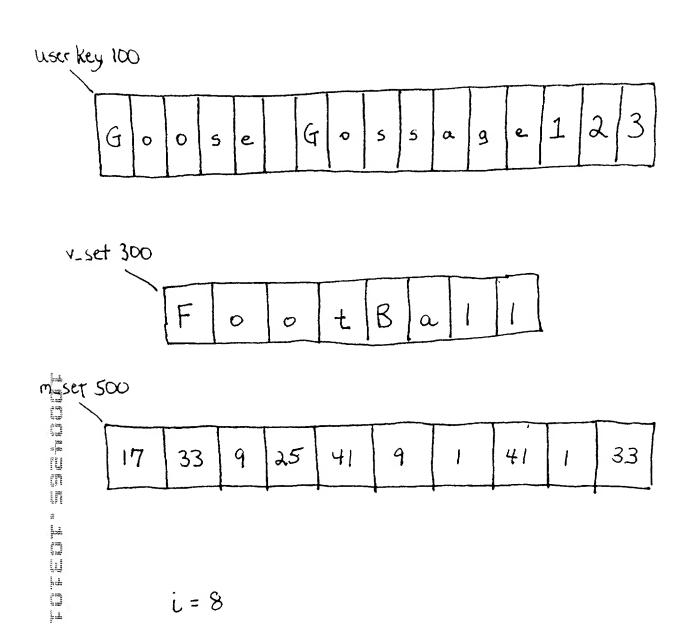
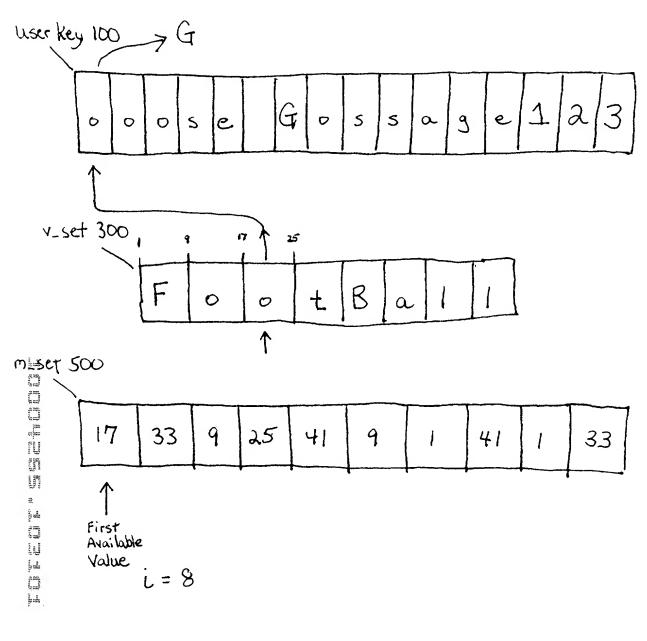
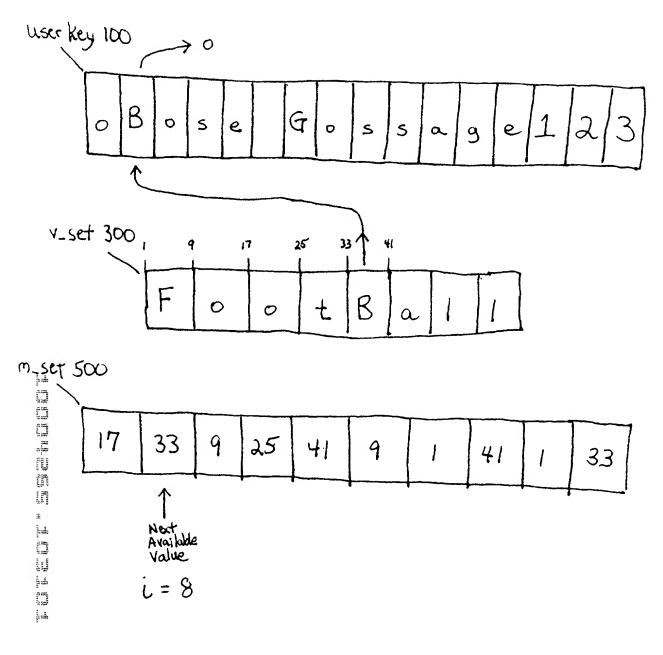


FIG. 4a (Pre-Replacement)



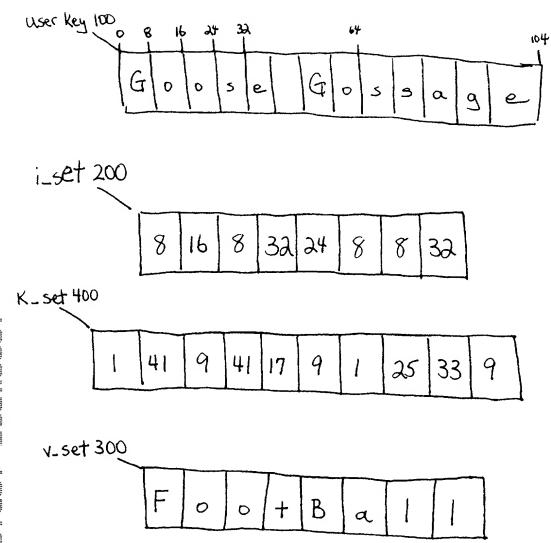
$$K = n * i + 1$$
, where $n = 0$ initially and $n = n + 1$ after replacement

FIG. 46 (Replacement, n=0)



$$K = n * i + 1$$
, where $n = 0$ initially and $n = n + 1$ after replacement $K = 9$

FIG. 4c (Replacement, n=1)



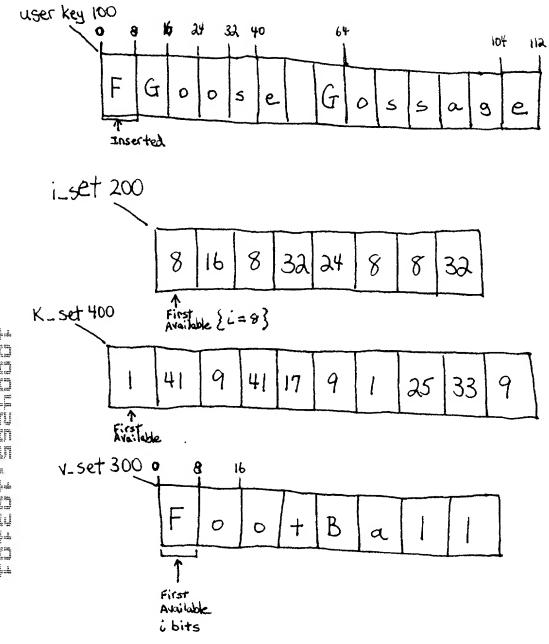


FIG. 5b (First Insertion)

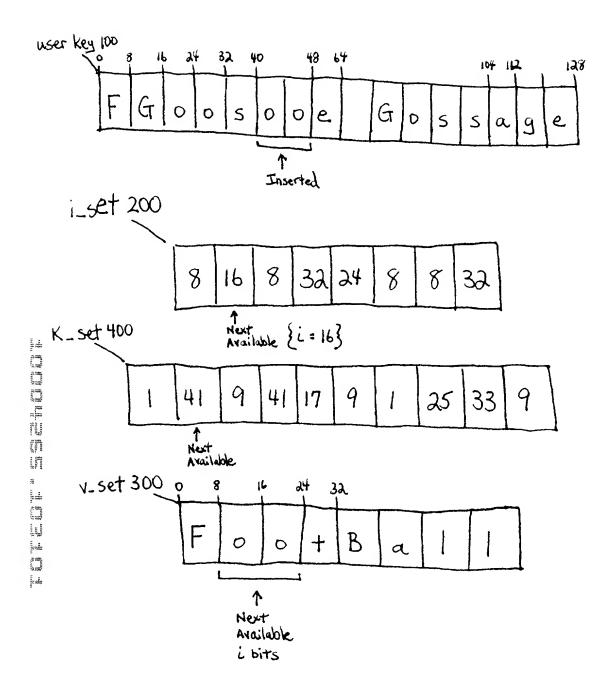
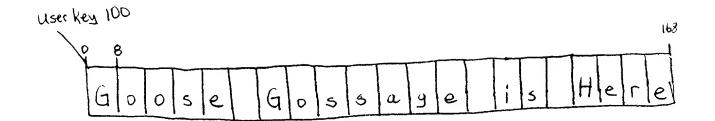
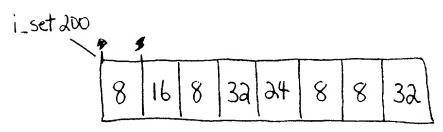
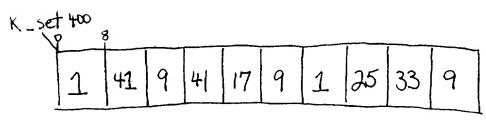


FIG. 5c (Second Insertion)







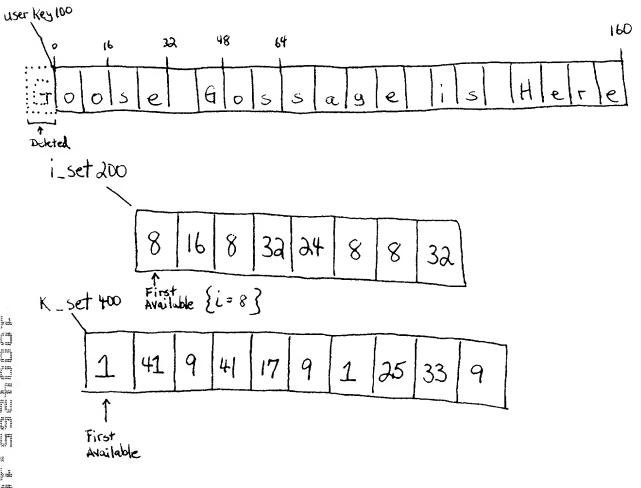


FIG. 6b (First Deletion)

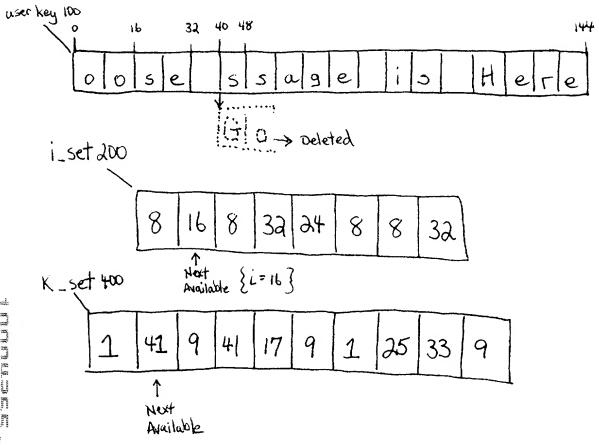


FIG. 6c (Second Deletion)

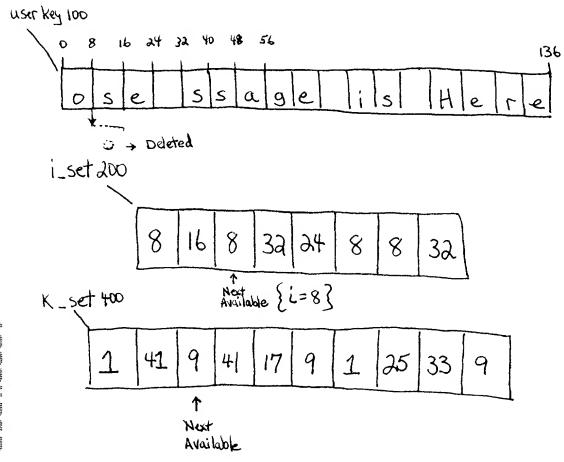


FIG. 6d (Third Deletion)

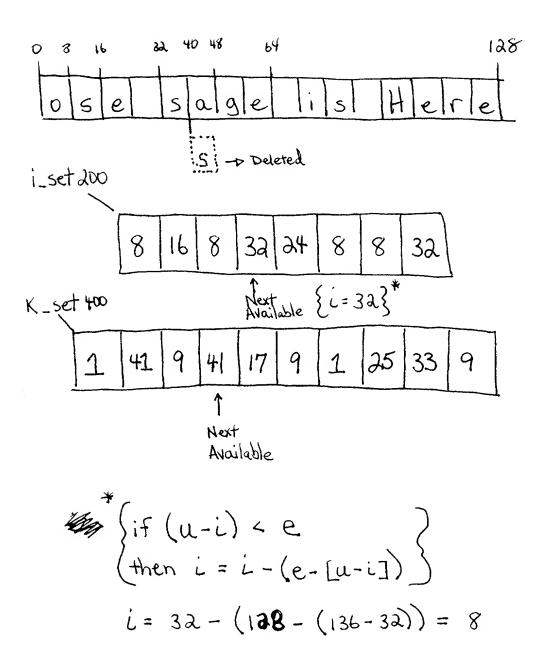


FIG. be (Fourth Deletion)

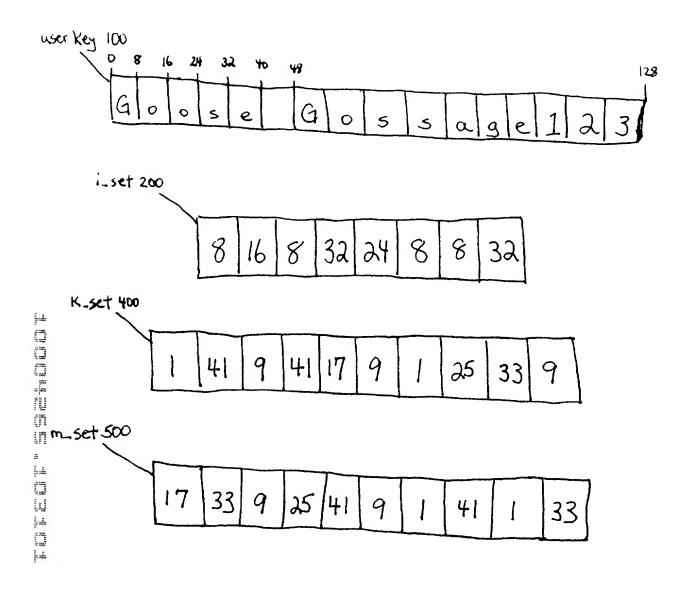


FIG. 7a (Pre-Rearrangement)

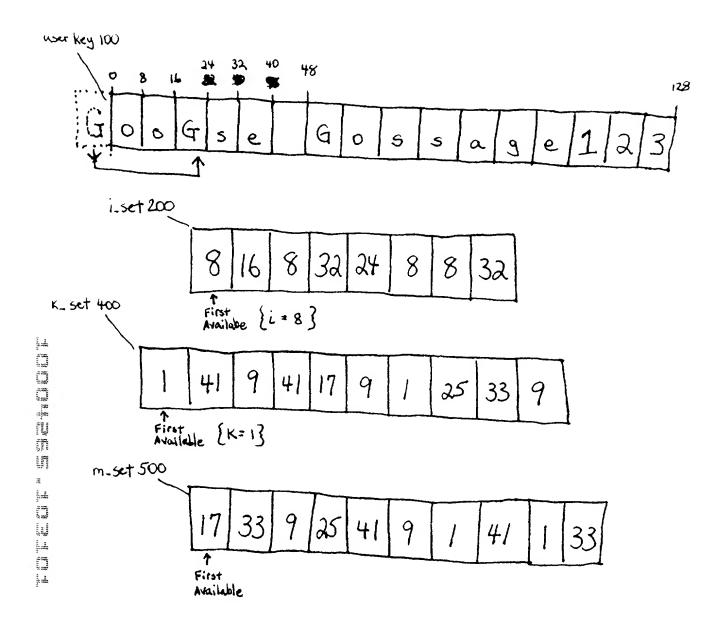


FIG. 76 (First Rearrangement)

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user key 100

FIG. 7c (Second Rearrangement)

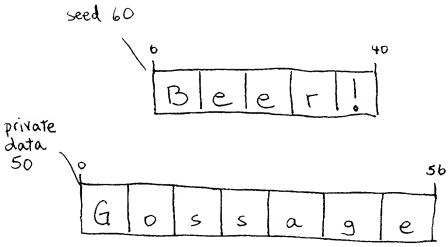


FIG. 8a (Pre-Seeded)

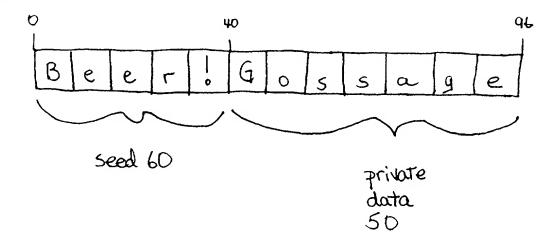


FIG. 8b (Seeded)

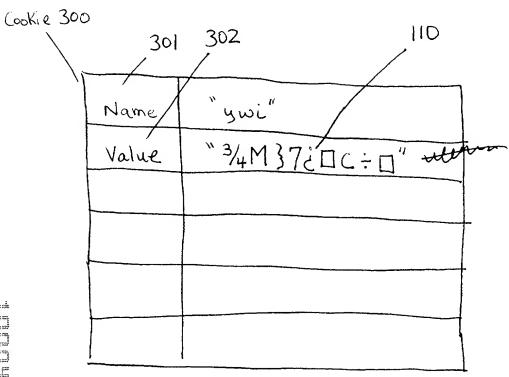


FIG. 9

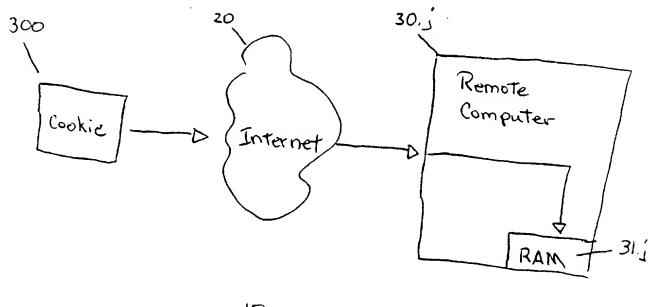


Fig. St.

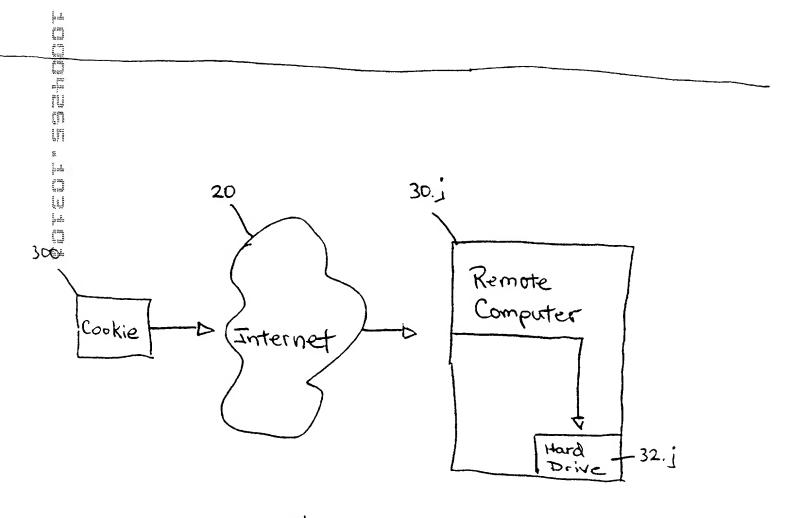
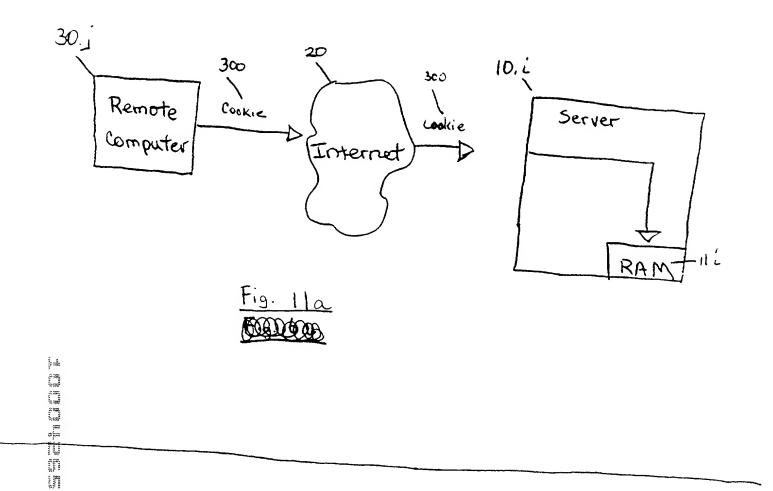


Fig. 25



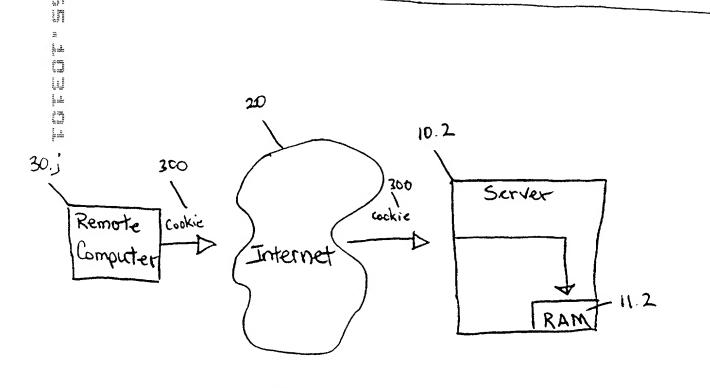


FIG. 11b

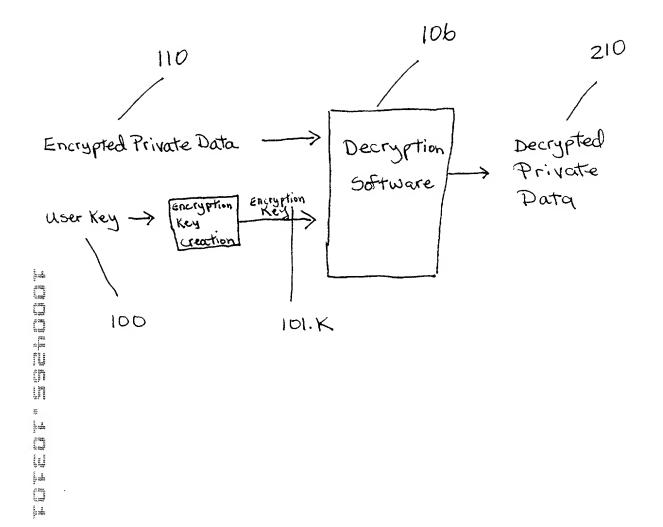


FIG. 12